Question 1

You are the admin user of an Autonomous Database instance. A new business analyst has joined the team and could like to explore the Autonomous Database tables using Autonomous Database's Data Tools.

Which step should you to perform to enable the new team member?

Options:

A- Create an IDCS user Create a database user with connect, resource, and object privileges

B- Create a database user with connect, resource, and object privileges

C- Create a database user with the default privileges

D- Create a REST-enabled database user (with connect and object privileges) and grant the U DWROLE role

Answer:

C

Question 2

On which two infrastructure classes can the Autonomous Database service be deployed?

Options:

A- Shared Exadata Infrastructure

B- Dedicated Exadata Infrastructure

C- Exadata Cloud Service

D- Oracle Cloud Infrastructure Virtual Machines

Answer:

A, B

Question 3

Question Type: **MultipleChoice**

What infrastructure does the Autonomous Database run on?

Options:

A- VM on Oracle Cloud Infrastructure

B- Bare-metal on Oracle Cloud Infrastructure

C- Exadata on Oracle Cloud Infrastructure

D- Any Oracle Engineered system

Answer:

C

Question 4

Question Type: **MultipleChoice**

Which two statements are true about Recovery Time Objective (RTO) and Recovery Point Objective (RPO) for Autonomous Data Guard?

Options:

A- RPO is adjustable, but RTO I always 5 minutes

B- RTO and RPO are adjustable through the OCI console

C- RTO and RPO are 0 minutes for manual failovers

D- RTO is 2 minutes for an automatic failover

E- RPO is 0 minutes for an automatic failover

Answer:

D, E

Question 5

Question Type: **MultipleChoice**

Your customer wants to permanently disable scheduled maintenance on the Autonomous Database on Dedicated Infrastructure to keep their current database version(s).

How can they achieve this?

Options:

A- Change the Automatic Maintenance Schedule to 'No Preference'

B- You cannot permanently disable scheduled automatic maintenance

C- Change the Automatic Maintenance Schedule to 'None'

D- Change the Automatic Maintenance Schedule to 'Specify a Schedule,' but do not select any ^ month, week, or day

Answer:

B

Question 6

Question Type: MultipleChoice

Which three operations are available for a quarterly maintenance update on Autonomous Container Database?

Options:

A- Reschedule patching

B- Skip patching

C- Apply a partial patch

D- Patch immediately

E- Reschedule and patch immediately

Answer:

A, B, D

Question 7

Question Type: **MultipleChoice**

Which two statements are true regarding active transactions when scaling OCPUs in an Autonomous Database?

Options:

A- Active transactions in Autonomous Data Warehouse are paused

B- Active transactions continue running unaffected

C- Active transactions are paused

D- Active transactions are terminated and rolled back

E- Scaling can happen while there are active transactions in the database

Answer:

A, C

Question 8

Question Type: MultipleChoice

A Corporation is building a web application to allow its customers to schedule service requests online. There is also a need to run operational reports at times during nonpeak hours. The architecture team is debating whether such reports should be run on the online transaction processing (OLTP) database or in a separate data mart. The DBA Manager does not want to add anymore admin responsibility to the team and is looking for a database option that's low to zero maintenance, but meets their strict performance requirements as well

Options:

A- Use Autonomous Transaction Processing (ATP) with 'tpurgent' and 'high' TNS services to separate connection types

B- The application should be deployed on a Kubernetes Cluster because it needs to be highly available

C- It is best to build a separate data warehouse, and move the OLTP data on a nightly basis

D- Use Autonomous Data Warehouse (ADW) because operational reporting is a higher priority in this scenario

Question 9

Question Type: **MultipleChoice**

You created an Autonomous Database without auto scaling. Which two ways can you enable auto scaling?

Options:

A- Click Scale Up/Down and select the Auto Scaling checkbox

B- Use a REST call to enable Auto Scaling

C- Use a REST call to shut down the instance, then a second REST call to enable Auto Scaling, and a REST all to restart the instance

D- Shut down the instance, click Scale Up/Down and select the Auto Scaling checkbox, then restart the instance

Answer:

A, B

Question 10

Which statement is FALSE about loading data into the Autonomous Database using the Data Load card in Database Actions?

Options:

A- You must first manually create your database credentials using dms_cloud.create_credentia before accessing your Oracle Object Storage Bucket

B- Data can be loaded from a remote database using Database Links (DBLinks)

C- Data can be loaded from a local data source

D- Data can be uploaded from several cloud storage sources including 53, Azure, Google Cloud and Oracle Object Storage

E- Data formats supported include: text, csv, json, avro and parquet

Answer:

A

Question 11

Which two statements are true about Oracle Cloud Infrastructure (OCI)?

Options:

A- An OCI region is a localized geographic area, and an availability domain is one or more data centers located within a region

B- A single fault domain can be associated with multiple regions and availability domains

C- Regions are dependent on other regions and must be located within five thousand kilometers of each other

D- Because availability domains do not share infrastructure, such as power or cooling, or the Internal availability domain network, a failure at one availability domain within a region is u likely to impact the availability of the there within the same region

Answer:

A, D

Question 12

Question Type: **MultipleChoice**

What are the two supported infrastructure options for deploying an Autonomous Database?

Options:

A- VM on Oracle Cloud Infrastructure

B- Dedicated Exadata Infrastructure

C- Any Oracle Engineered System

D- Shared Exadata Infrastructure

E- Bare-metal on Oracle Cloud Infrastructure

Answer:

B, D